

Analysis of expression of the PDE4B isoform in brain by semi-quantitative PCR

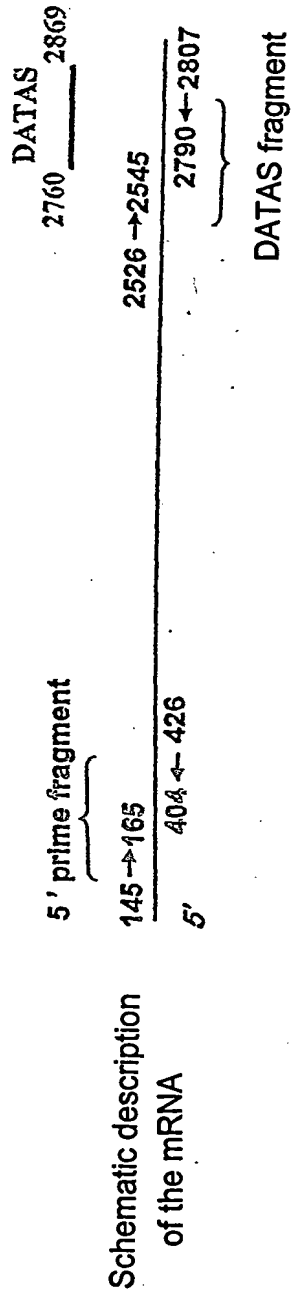
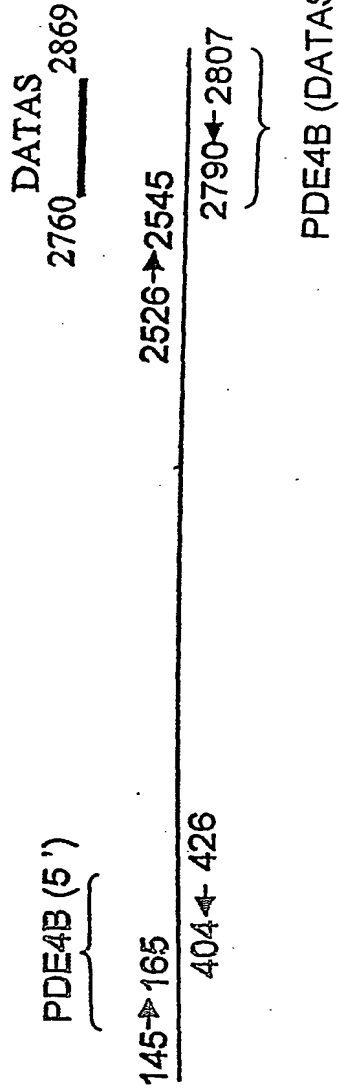


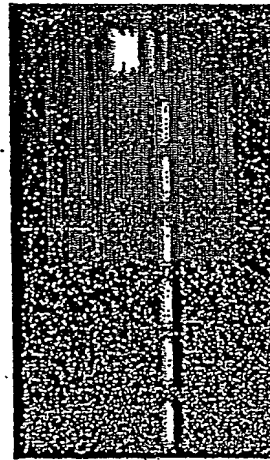
Figure 1A

MUSCLE



PO

30d 60d 90d
C T C T C T



PDE4B (5') PDE4B (DATAS)

30d 60d 90d 30d 60d 90d
C T C T C T C T C T C T

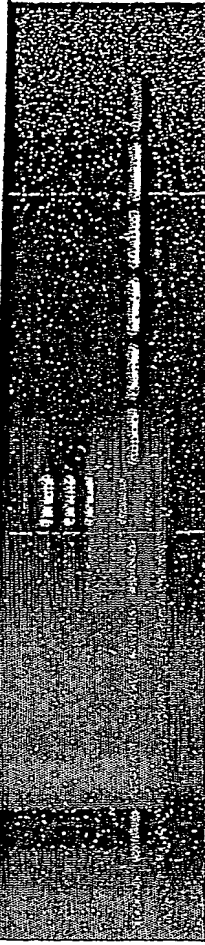


Figure1B

3/8

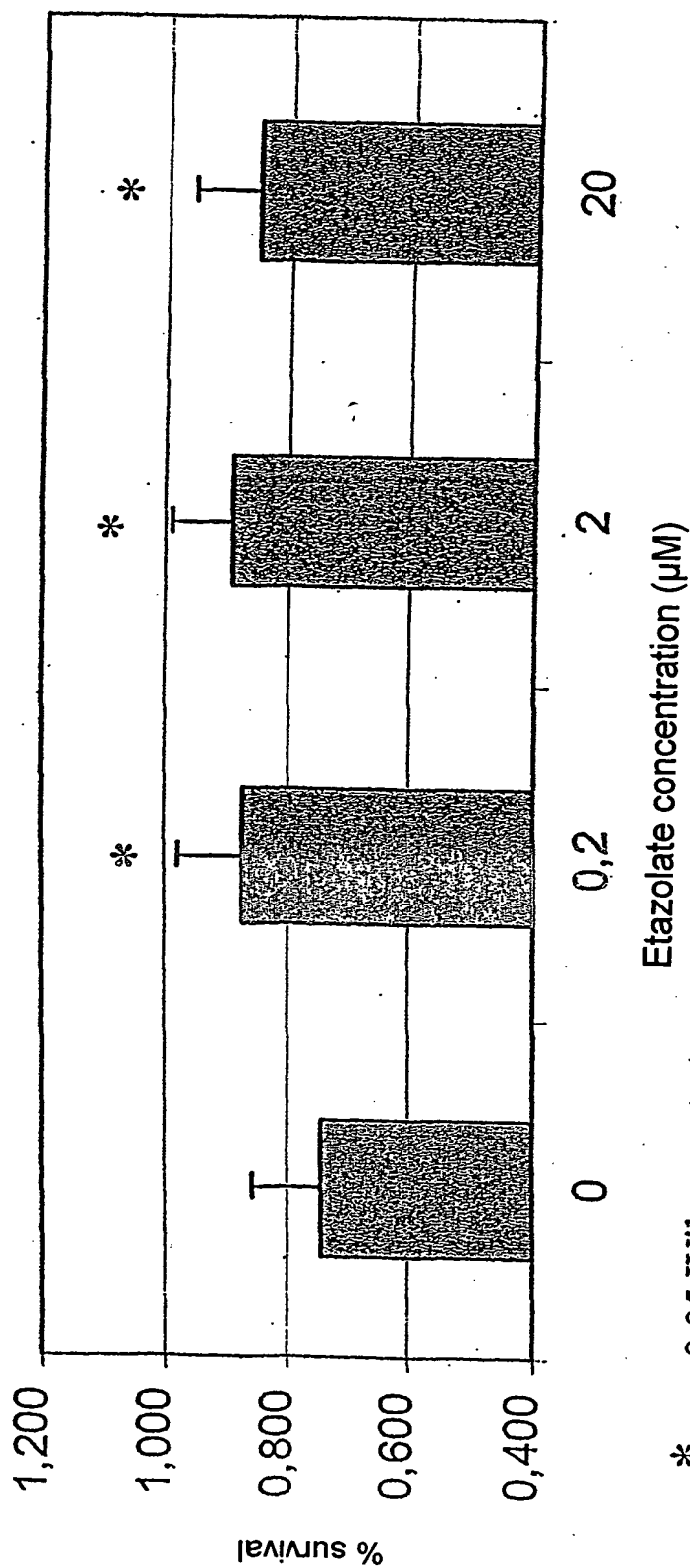
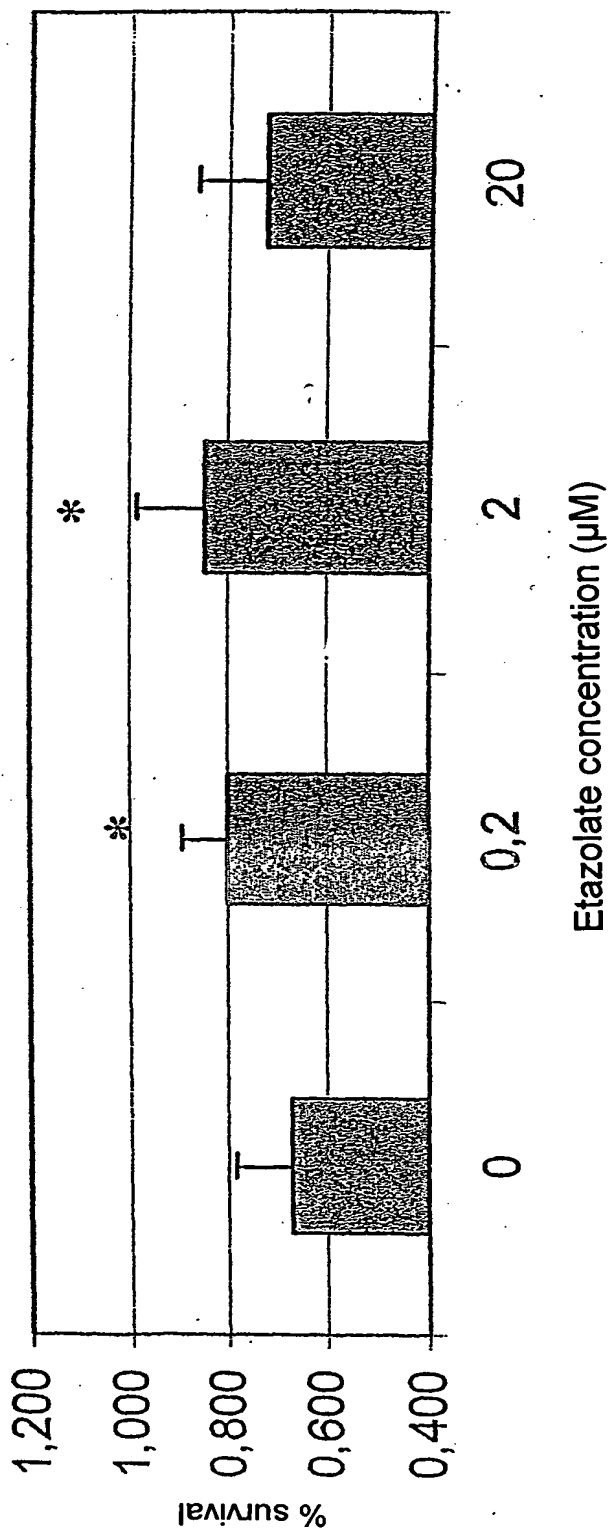
*: $p < 0.05$ Wilcoxon test

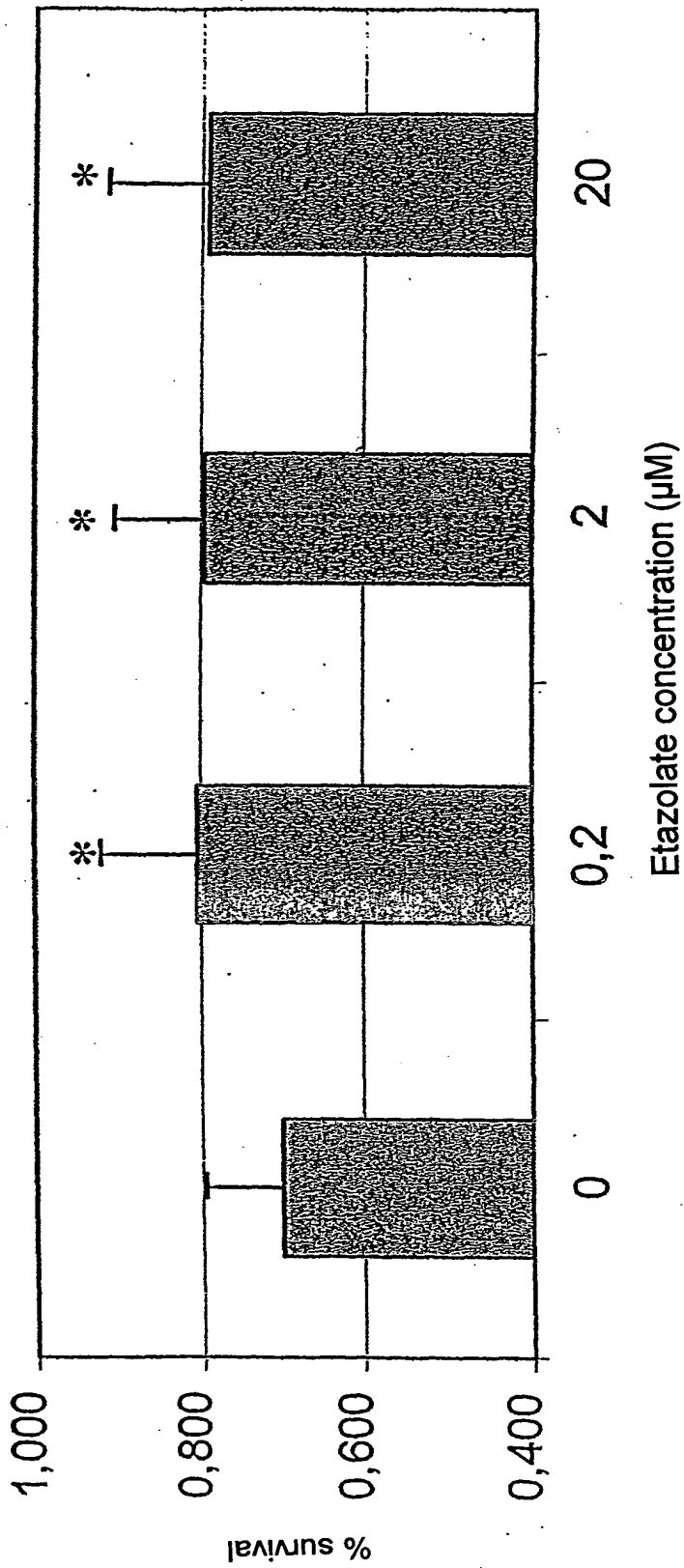
Figure 2



*: p < 0.05 Wilcoxon test

Figure 3

5/8



*: p < 0.05 Wilcoxon test

Figure 4

6/8

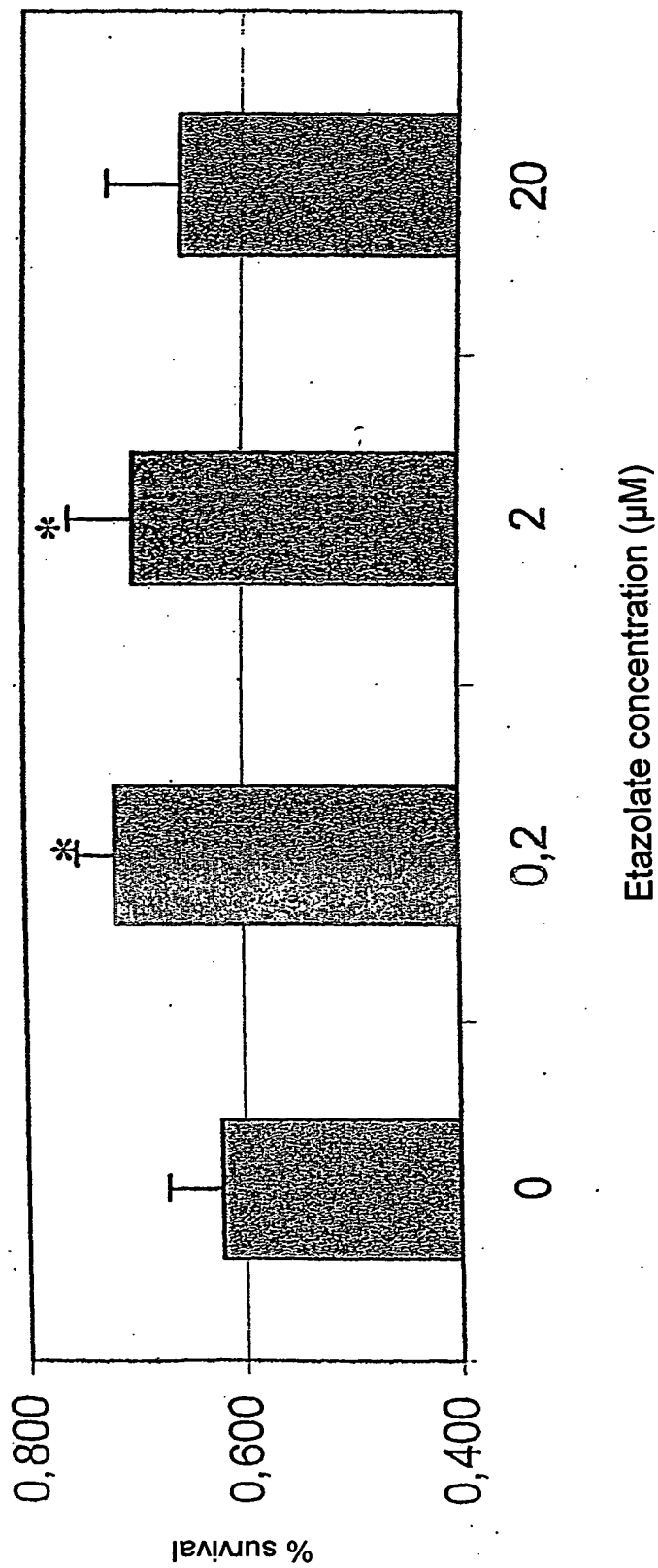
*: $p < 0.05$ Wilcoxon test

Figure 5

7/8

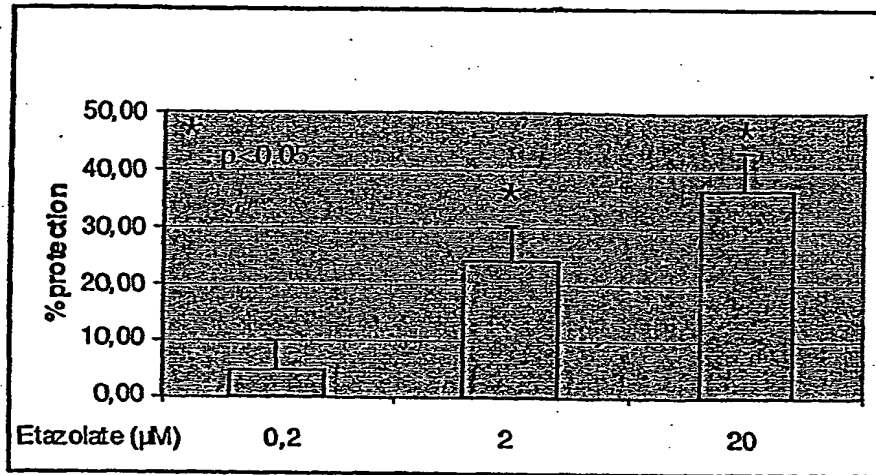
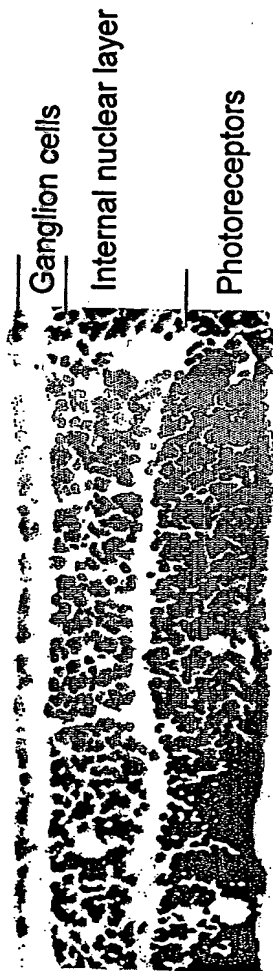


Figure 6

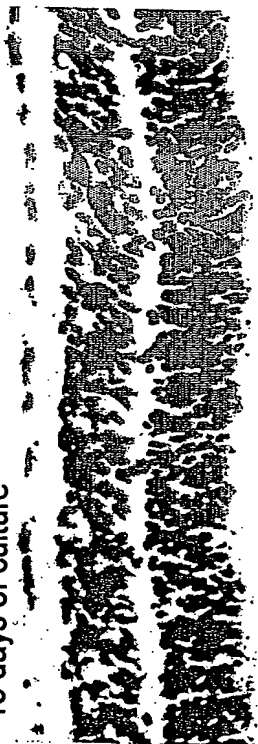
8/8

FIGURE 7



Normal mouse retina

15 days of culture



Retina from rd-rd mice treated with 2 μ M etazolate



Retina from untreated rd-rd mice (characterized by the large number of picnotic cells)